



LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

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8449-181-999

APPLICATION NO.

10/091,390

APPLICANT

Graner et al.

CONFIRMATION NO.

8714

FILING DATE

March 5, 2002

GROUP

1645 / 657

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
JW	AA	5,750,119	5/12/98	Srivastava			
	AB	5,837,251	11/17/98	Srivastava			
	AC	5,935,576	8/10/99	Srivastava			
	AD	5,961,979	10/5/99	Srivastava			
JW	AE	5,997,873	12/7/99	Srivastava			

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JUN 24 2002

TECH CENTER 1600/2900

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

JW	AF	Amato et al., 1999, "Active Specific Immunotherapy in Patients with Renal Cell Carcinoma (RCC) Using Autologous Tumor Derived Heat Shock Protein-Peptide Complex-96 (HSPP-96) Vaccine" <i>American Society Clinical Oncology Meeting</i> , abstract 1278
JW	AG	Arnold et al., 1995, "Cross-priming of minor histocompatibility antigen-specific cytotoxic T cells upon immunization with the heat shock protein gp96" <i>J. Exp. Med.</i> 182:885
JW	AH	Basu and Srivastava, 1999, "Calreticulin, a peptide-binding chaperone of the endoplasmic reticulum, elicits tumor- and peptide-specific immunity" <i>J. Exp. Med.</i> 189:797
JW	AI	Ciupitu et al., 1998, "Immunization with a lymphocytic choriomeningitis virus peptide mixed with heat shock protein 70 results in protective antiviral immunity and specific cytotoxic T lymphocytes" <i>J. Exp. Med.</i> 5: 685
JW	AJ	Graner et al., 2000, "Tumor-derived multiple chaperone enrichment by free-solution isoelectric focusing yields potent antitumor vaccines" <i>Cancer Immunol. Immunother.</i> 49:476
JW	AK	Graner et al. 2000, "Immunoprotective activities of multiple chaperone proteins isolated from murine B-cell leukemia/lymphoma" <i>Clin. Can. Res.</i> 6:909
JW	AL	Janetzki et al., 2000, "Immunization of cancer patients with autologous cancer-derived heat shock protein gp96 preparations: a pilot study" <i>Int. J. of Cancer</i> 88:232
JW	AM	Ishii et al., 1999, "Isolation of MHC class I-restricted tumor antigen peptide and its precursors associated with heat shock proteins hsp70, hsp90, and gp96" <i>J. Immunol.</i> 162:1303
JW	AN	Katsanis et al., 2000, "Augmentation of Tumor Lysate Immunogenicity by enrichment of Chaperone Proteins Using Free Solution Isoelectric Focusing (FS-IEF)" <i>Keystone Symposia on Cellular Immunity and Immunotherapy of Cancer</i> , abstract 431
JW	AO	Lewis et al., 1999, "Pilot Trial of Vaccination with Autologous Tumor-Derived gp96 Heat Shock Protein-Peptide Complex (HSPPC-96) in Patients with Resected Pancreatic Adenocarcinoma" <i>American Society Clinical Oncology Meeting</i> , abstract 1687
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AQ	Nair et al., 1999, "Calreticulin displays in vivo peptide-binding activity and can elicit CTL responses against bound peptides" <i>Immunol.</i> 162:6426
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AT	Srivastava et al., 1986, "Tumor rejection antigens of chemically induced sarcomas" <i>PNAS</i> 83:9407
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AV	Srivastava et al., 1991, "Stress-induced proteins in immune response to cancer" <i>Curr. Top. Microbiol. Immunol.</i> 167:109
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BA	Yedavelli et al., 1999, "Preventive and therapeutic effect of tumor derived heat shock protein, gp96, in an experimental prostate cancer model" <i>Int. J. Mol. Med.</i> 3:243
BB	Ullrich et al., 1986, "A mouse tumor-specific transplantation antigen is a heat shock-related protein" <i>PNAS</i> 83:3121
EXAMINER <i>Jon P. [Signature]</i> DATE CONSIDERED <i>6 Jan 04</i>	
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	